

Please Amend Claims 1 and 3 as follows:

1. (Currently Amended) An electrostatic-capacitance-type coordinate input device comprising an input sensor formed in such a manner that an X electrode layer and a Y electrode layer for detecting electrostatic capacitance are multilayered on a flexible substrate,

wherein said input sensor is bonded on the a rear surface of an insulating support plate for supporting said input sensor.

2. (Original) An electrostatic-capacitance-type coordinate input device according to Claim 1, wherein a recess to which the input sensor is fitted is formed on the rear surface of said support plate at a position where said input sensor is bonded.

3. (Currently Amended) An electrostatic-capacitance-type coordinate input device according to Claim 1, wherein a pointing section for pointing a the position of said input sensor is formed in said support plate.